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... set of primers, which are capable of amplifying at least a portion of the first ... one sample, of non-relatedness, or of non-HLA compatibility between or ...
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7. [Blood Pressure](http://www.free-patent-search.net/blood-pressure/blood-pressure-621.htm)

... patient after the expiration of a pre-defined but adaptively changeable **time** or ... To eliminate this **condition**, a re-calibration is automatically **initiated** ...
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8. [Blood Pressure](http://www.free-patent-search.net/blood-pressure/blood-pressure-622.htm)

... of intersection between a line defined by said **first** and **second** points and a ... patient after the expiration of a pre-defined but adaptively changeable **time** or ...
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Systems, Man and Cybernetics, Part B, IEEE Transactions on

Volume 34, Issue 5, Oct. 2004 Page(s):1964 - 1978

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Oyarzabal, Maria; Nakatani, Masashi; Howe, Robert D.;

EuroHaptics Conference, 2007 and Symposium on Haptic Interfaces for Virtual Environment and Teleoperator Systems, World Haptics 2007, Second Joint

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3. The Sampling Position Within, Not the Undulating Geometry of, Fingertip Skin Microstructure May Amplify the Sensation of Edges

Gerling, G.J.;

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Taeho Kim; Kang-Hyun Jo; Sung-Eun Kim; Inho Lee;

Science and Technology, 2002, KORUS-2002, Proceedings, The 6th Russian-Korean International Symposium on

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6. On the display of haptic recordings for cutting biological tissues
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Parker, M.R.; Venkataram, S.; DeSmet, D.;
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9. A personal identity annotation overlay system using a wearable computer for augmented reality
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10. Novel haptic mouse system for holistic haptic display and potential of vibrotactile stimulation
Gi-Hun Yang; Ki-Uk Kyung; Young-Ju Jeong; Dong-Soo Kwon;
[Intelligent Robots and Systems, 2005. \(IROS 2005\). 2005 IEEE/RSJ International Conference on](#)
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11. Image contrast improvement with local weighting corrections from organ bio-distribution information by external TLD measurement in PET studies
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L3	0	2 and (second adj information)	USPAT	OR	OFF	2007/08/20 06:38
L4	0	2 and (environmental adj factor)	USPAT	OR	OFF	2007/08/20 06:39
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L8	0	5 and (difference with information)	USPAT	OR	OFF	2007/08/20 06:39
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